WEST Search History

[Hide Items] [Restore] [Clear] [Cancel]

DATE: Sunday, July 09, 2006

Hide?	Set Name	Query	Hit Count
		DB=USPT,EPAB,JPAB,DWPI; THES=ASSIGNEE; PLUR=YES; OP=ADJ	
	L89	L88 and enzyme	70
		DB=USPT; THES=ASSIGNEE; PLUR=YES; OP=ADJ	
	L88	L87	70
		DB=USPT,DWPI; THES=ASSIGNEE; PLUR=YES; OP=ADJ	
	L87	L86	70
		DB=USPT,EPAB,JPAB,DWPI; THES=ASSIGNEE; PLUR=YES; OP=ADJ	
	L86	L85 and organism	70
	L85	L84 and different	80
	L84	L62 and L76	81
		DB=USPT; THES=ASSIGNEE; PLUR=YES; OP=ADJ	
	L83	L76 and L74	13
	L82	L76 and L73	1
	L81	L76 and L3	3
	L80	L76 and L72	2
	L79	L76 and L71	0
	L78	L76 and L70	32
	L77	L76 and L69	32
	L76	L75 same kinase	282
	L75	functional domain	4497
	L74	L68 and kinase	543
	L73	L67 and kinase	106
	L72	L66 and kinase	203
	L71	L65 and kinase	138
	L70	L64 and kinase	2884
	L69	L63 and kinase	2918
	L68	L62 and L61	754
	L67	L62 and L60	1030
	L66	L62 and L59	1062
	L65	L62 and L58	829
	L64	L62 and L57	6377
	L63	L62 and L56	6813
	L62	array or microarray or biochip	392534

Hide?	Set Name	Query	Hit Count
	L24	L19 same protein	5923
	L23	L22 and genomic	11
	L22	L21 same L19	18
	L21	functional protein	3545
	L20	L19 near20 L12	11
	L19	microarray or array	392370
	L18	L8 near20 L12	10
	L17	L8 same L12	37
	L16	6103479.pn.	1
	L15	L14 and L12	1
	L14	6329209.pn.	1
	L13	L12 near20 '50%'	10
	L12	expressed protein	7706
	L11	L10 and "wells"	103
	L10	L8 same (different protein)	105
	L9	L8 same protein	5600
	L8	array	392009
		DB=USPT,PGPB,DWPI; THES=ASSIGNEE; PLUR=YES; OP=ADJ	
	L7	microarray or array	783666
	L6	L2 and polydimethylsiloxane	41
	L5	L1 and polydimethylsiloxane	132
	L4	L2 and protein	1153
	L3	L1 and protein	3306
	L2	addressable array	2320
	L1	biochip	5556

END OF SEARCH HISTORY

Hide?	Set Name	Query	Hit Count
	L61	(435/183,194)![CCLS]	3204
	L60	(422/50,55,67,82.05)![CCLS]	3171
	L59	(436/518,524,525,527,528)![CCLS]	4435
	L58	(435/287.1,287.9,288.3,288.4)![CCLS]	2145
	L57	(435/4,6,7.1,7.2)![CCLS]	21503
	L56	(435/287.1,287.9,288.3,288.4,4,6,7.1,7.2)![CCLS]	22881
	L55	"61" near5 different near10 kinases	2
	L54	"61" near5 different near10 kinases near15 array	0
	L53	different near10 "61 kinases"	0
	L52	different near10 "61 kinases" near20 array	0
	L51	different near5 "61 kinases" near10 array	0
	L50	L49 not L45	44
	L49	L48 not L47	56
	L48	L46 and L40	59
	L47	L46 and ORF	14
	L46	L43 and L42	23501
	L45	L44 and L41	44
	L44	L43 or L42	171343
	L43	(chip$ or microarray$ or array$ or biochip$).clm.	165367
	L42	(chip$ or microarray$ or array$ or biochip$).ti.	29477
	L41	L40 and kinase	227
	L40	(protein or proteom$)near4(chip or chip or biochip$)	588
	L39	L36 near15 (genome or genomic or genomics)	21
	L38	(protein$)near3(chip or chips or biochips or biochip or bio-chip$)	505
	L37	L36 near30 (kinas$)	14
	L36	L34 or L35	620
	L35	(protein$)near3(chip$ or biochip$ or bio-chip$)	527
	L34	(proteom$)near3(chip$ or biochip$ or bio-chip$ or array$ or micro-array$ or microarray$)	130
		DB=USPT,DWPI; THES=ASSIGNEE; PLUR=YES; OP=ADJ	
	L33	L32 near20 L31	14
	L32	microarray or array	568461
	L31	expressed protein	8184
		DB=USPT; THES=ASSIGNEE; PLUR=YES; OP=ADJ	
	L30	L29 not L27	0
	L29	L19 same L26	59
	L28	proteome microarray	1
	L27	L26 same L24	59
	L26	expressed protein or functional protein	10172
	L25	expressed or functional	680759

```
=> DIS HIST

        (FILE 'HOME' ENTERED AT 13:14:35 ON 09 JUL 2006)
                    SET COST OFF
                    SET MSTEPS ON

        FILE 'CAPLUS, MEDLINE, BIOSIS, EMBASE, SCISEARCH, WPIDS' ENTERED AT
        13:33:00 ON 09 JUL 2006
L1        180130 FILE CAPLUS
L2         65851 FILE MEDLINE
L3         68985 FILE BIOSIS
L4         57255 FILE EMBASE
L5        158817 FILE SCISEARCH
L6        181975 FILE WPIDS
          TOTAL FOR ALL FILES
L7        713013 ARRAY OR MICROARRAY OR BIOCHIP
L8          5951 FILE CAPLUS
L9          3855 FILE MEDLINE
L10         3565 FILE BIOSIS
L11         3697 FILE EMBASE
L12         4281 FILE SCISEARCH
L13          532 FILE WPIDS
          TOTAL FOR ALL FILES
L14        21881 L7 AND KINASE
L15          235 FILE CAPLUS
L16          184 FILE MEDLINE
L17          126 FILE BIOSIS
L18          128 FILE EMBASE
L19          256 FILE SCISEARCH
L20           35 FILE WPIDS
          TOTAL FOR ALL FILES
L21          964 L14 AND YEAST
L22           31 FILE CAPLUS
L23           39 FILE MEDLINE
L24           20 FILE BIOSIS
L25           23 FILE EMBASE
L26           46 FILE SCISEARCH
L27           10 FILE WPIDS
          TOTAL FOR ALL FILES
L28          169 L21 AND DIFFERENT
L29            0 FILE CAPLUS
L30            0 FILE MEDLINE
L31            0 FILE BIOSIS
L32            0 FILE EMBASE
L33            2 FILE SCISEARCH
L34            1 FILE WPIDS
          TOTAL FOR ALL FILES
L35            3 L21 AND (FUNCTIONAL DOMAIN)
L36            3 DUP REM L33 L34 (0 DUPLICATES REMOVED)
L37        35216 FILE CAPLUS
L38        25423 FILE MEDLINE
L39        19408 FILE BIOSIS
L40        21769 FILE EMBASE
L41        22165 FILE SCISEARCH
L42         5903 FILE WPIDS
          TOTAL FOR ALL FILES
L43       129884 L7 AND PROTEIN
L44           89 FILE CAPLUS
L45           57 FILE MEDLINE
L46           51 FILE BIOSIS
L47           47 FILE EMBASE
L48           49 FILE SCISEARCH
L49           11 FILE WPIDS

          TOTAL FOR ALL FILES
L50          304 L43 AND (FUNCTIONAL DOMAIN)
L51           14 FILE CAPLUS
L52            6 FILE MEDLINE
L53            6 FILE BIOSIS
L54            3 FILE EMBASE
L55            6 FILE SCISEARCH
L56            1 FILE WPIDS
          TOTAL FOR ALL FILES
L57           36 L50 AND KINASE
L58           28 DUP REM L51 L52 L53 L54 L55 L56 (8 DUPLICATES REMOVED)
L59         3431 FILE CAPLUS
L60         1882 FILE MEDLINE
L61          766 FILE BIOSIS
L62         1373 FILE EMBASE
L63         1041 FILE SCISEARCH
L64          304 FILE WPIDS
          TOTAL FOR ALL FILES
L65         8797 PROTEIN (W) (ARRAY OR MICROARRAY OR BIOCHIP)
L66            1 FILE CAPLUS
L67            0 FILE MEDLINE
L68            1 FILE BIOSIS
L69            1 FILE EMBASE
L70            0 FILE SCISEARCH
L71            0 FILE WPIDS
          TOTAL FOR ALL FILES
L72            3 L65 AND (FUNCTIONAL DOMAIN)
L73          305 FILE CAPLUS
L74          143 FILE MEDLINE
L75           67 FILE BIOSIS
L76          153 FILE EMBASE
L77           79 FILE SCISEARCH
L78           22 FILE WPIDS
          TOTAL FOR ALL FILES
L79          769 L65 AND KINASE
L80            2 FILE CAPLUS
L81            1 FILE MEDLINE
L82            1 FILE BIOSIS
L83            1 FILE EMBASE
L84            2 FILE SCISEARCH
L85            0 FILE WPIDS
          TOTAL FOR ALL FILES
L86            7 L79 NOT PY>2000
L87            3 DUP REM L80 L81 L82 L83 L84 (4 DUPLICATES REMOVED)
L88        12557 FILE CAPLUS
L89        10466 FILE MEDLINE
L90         9915 FILE BIOSIS
L91        10733 FILE EMBASE
L92        12426 FILE SCISEARCH
L93          675 FILE WPIDS
          TOTAL FOR ALL FILES
L94        56772 PROTEOMIC
L95           53 FILE CAPLUS
L96           26 FILE MEDLINE
L97           25 FILE BIOSIS
L98           19 FILE EMBASE
L99           27 FILE SCISEARCH
L100          11 FILE WPIDS
          TOTAL FOR ALL FILES
L101         161 PROTEOMIC (W) (ARRAY OR MICROARRAY OR BIOCHIP)
L102           3 FILE CAPLUS
L103           3 FILE MEDLINE
L104           2 FILE BIOSIS
L105           0 FILE EMBASE

L106           2 FILE SCISEARCH
L107           2 FILE WPIDS
          TOTAL FOR ALL FILES
L108          12 L101 AND KINASE
L109           8 DUP REM L102 L103 L104 L106 L107 (4 DUPLICATES REMOVED)

        FILE 'CAPLUS, MEDLINE, BIOSIS, EMBASE, SCISEARCH' ENTERED AT 13:54:51 ON
        09 JUL 2006
L110         513 FILE CAPLUS
L111         801 FILE MEDLINE
L112         733 FILE BIOSIS
L113         559 FILE EMBASE
L114        1081 FILE SCISEARCH
          TOTAL FOR ALL FILES
L115        3687 SNYDER M?/AU
L116        1242 FILE CAPLUS
L117        1213 FILE MEDLINE
L118        1501 FILE BIOSIS
L119        1077 FILE EMBASE
L120        1944 FILE SCISEARCH
          TOTAL FOR ALL FILES
L121        6977 REED M?/AU
L122        5810 FILE CAPLUS
L123        1689 FILE MEDLINE
L124        1811 FILE BIOSIS
L125        1273 FILE EMBASE
L126        3563 FILE SCISEARCH
          TOTAL FOR ALL FILES
L127       14146 ZHU H?/AU
L128          20 FILE CAPLUS
L129           6 FILE MEDLINE
L130          10 FILE BIOSIS
L131           5 FILE EMBASE
L132          21 FILE SCISEARCH
          TOTAL FOR ALL FILES
L133          62 KLEMIC J?/AU
L134           2 FILE CAPLUS
L135           1 FILE MEDLINE
L136           1 FILE BIOSIS
L137           1 FILE EMBASE
L138           2 FILE SCISEARCH
          TOTAL FOR ALL FILES
L139           7 L115 AND L121 AND L127 AND L133
L140           2 FILE CAPLUS
L141           1 FILE MEDLINE
L142           1 FILE BIOSIS
L143           1 FILE EMBASE
L144           2 FILE SCISEARCH
          TOTAL FOR ALL FILES
L145           7 L115 AND L121 AND L127
L146           2 FILE CAPLUS
L147           2 FILE MEDLINE
L148           2 FILE BIOSIS
L149           2 FILE EMBASE
L150           3 FILE SCISEARCH
          TOTAL FOR ALL FILES
L151          11 L115 AND L121
L152           2 FILE CAPLUS
L153           1 FILE MEDLINE
L154           1 FILE BIOSIS
L155           1 FILE EMBASE
L156           2 FILE SCISEARCH
          TOTAL FOR ALL FILES
L157           7 L121 AND L127 AND L133

L158           2 FILE CAPLUS
L159           1 FILE MEDLINE
L160           1 FILE BIOSIS
L161           1 FILE EMBASE
L162           2 FILE SCISEARCH
          TOTAL FOR ALL FILES
L163           7 L127 AND L133
L164           2 FILE CAPLUS
L165           1 FILE MEDLINE
L166           1 FILE BIOSIS
L167           1 FILE EMBASE
L168           2 FILE SCISEARCH
          TOTAL FOR ALL FILES
L169           7 L121 AND L127
L170           2 FILE CAPLUS
L171           1 FILE MEDLINE
L172           1 FILE BIOSIS
L173           1 FILE EMBASE
L174           2 FILE SCISEARCH
          TOTAL FOR ALL FILES
L175           7 L115 AND L133
L176           2 FILE CAPLUS
L177           1 FILE MEDLINE
L178           1 FILE BIOSIS
L179           1 FILE EMBASE
L180           2 FILE SCISEARCH
          TOTAL FOR ALL FILES
L181           7 L115 AND L127 AND L133
L182           2 FILE CAPLUS
L183           1 FILE MEDLINE
L184           1 FILE BIOSIS
L185           1 FILE EMBASE
L186           2 FILE SCISEARCH
          TOTAL FOR ALL FILES
L187           7 L115 AND L121 AND L133
L188           0 FILE CAPLUS
L189           0 FILE MEDLINE
L190           0 FILE BIOSIS
L191           0 FILE EMBASE
L192           0 FILE SCISEARCH
          TOTAL FOR ALL FILES
L193           0 L145 NOT L139
L194           0 FILE CAPLUS
L195           1 FILE MEDLINE
L196           1 FILE BIOSIS
L197           1 FILE EMBASE
L198           1 FILE SCISEARCH
          TOTAL FOR ALL FILES
L199           4 L151 NOT L139
L200           0 FILE CAPLUS
L201           0 FILE MEDLINE
L202           0 FILE BIOSIS
L203           0 FILE EMBASE
L204           0 FILE SCISEARCH
          TOTAL FOR ALL FILES
L205           0 L157 NOT L139
L206           0 FILE CAPLUS
L207           0 FILE MEDLINE
L208           0 FILE BIOSIS
L209           0 FILE EMBASE
L210           0 FILE SCISEARCH
          TOTAL FOR ALL FILES
L211           0 L163 NOT L139
L212           0 FILE CAPLUS
```

```
L213          0 FILE MEDLINE
L214          0 FILE BIOSIS
L215          0 FILE EMBASE
L216          0 FILE SCISEARCH
     TOTAL FOR ALL FILES
L217          0 L169 NOT L139
L218          0 FILE CAPLUS
L219          0 FILE MEDLINE
L220          0 FILE BIOSIS
L221          0 FILE EMBASE
L222          0 FILE SCISEARCH
     TOTAL FOR ALL FILES
L223          0 L175 NOT L139
L224          0 FILE CAPLUS
L225          0 FILE MEDLINE
L226          0 FILE BIOSIS
L227          0 FILE EMBASE
L228          0 FILE SCISEARCH
     TOTAL FOR ALL FILES
L229          0 L181 NOT L139
L230          0 FILE CAPLUS
L231          0 FILE MEDLINE
L232          0 FILE BIOSIS
L233          0 FILE EMBASE
L234          0 FILE SCISEARCH
     TOTAL FOR ALL FILES
L235          0 L187 NOT L139
L236          3 DUP REM L134 L135 L136 L137 L138 (4 DUPLICATES REMOVED)
L237          1 DUP REM L195 L196 L197 L198 (3 DUPLICATES REMOVED)

     FILE 'STNGUIDE' ENTERED AT 14:02:31 ON 09 JUL 2006

=>
```